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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	1
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Complete if Known

Application Number	10/520,872
Filing Date	January 11, 2005
First Named Inventor	Erik G.P. Schuijers
Art Unit	2873
Examiner Name	
Attorney Docket Number	NL020693

U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ²
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
EJH		WO97/21211A1	06-12-1997	SMYTH	ALL	
		WO99/04498A2	01-28-1999	DAVIS	ALL	
		EP1107232A2	06-13-2001	SINHA	ALL	
		WO01/69593A1	09-20-2001	OOMEN	ALL	
		WO01/89086A1	11-22-2001	BRINKER	ALL	

**Examiner
Signature**

Martin Berne

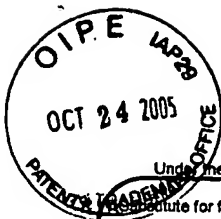
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PTO/SB/088 (08-03)

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Sheet 1	of 1	Attorney Docket Number	NL020693

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
ME		BREEBAART, "Binaural processing model based on contralateral inhibition.I. Model structure", The Journal of the Acoustical Society of America, Vol. 110, No. 2, pp 1074-1088, August 2001	
ME		BREEBAART, "Binaural processing model based on the contralateral inhibition. II. Dependence on spectral parameters", J. Acoust. Soc. Am 110, pp 1089-1104, August 2001	
ME		BREEBAART, "Binaural processing model based on contralateral inhibition. III. Dependence on temporal parameters, J. Acoust. Soc. Am 110, pp 1105-1117, August 2001	
ME		"Spatial audio", Attorney Docket PHNL020356, 04-22-2002	
ME		"Signal synthesizing" Attorney Docket PHNL020639, 04-15-2003	

Examiner Signature	<i>Marty Perel</i>	Date Considered	1/27/2008
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